UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF SAFETY AND ENVIRONMENTAL ENFORCEMENT GULF OF MEXICO REGION

ACCIDENT INVESTIGATION REPORT

For Public Release

L.	OCCURRED	
	DATE: 28-JUN-2015 TIME: 0955 HOURS	STRUCTURAL DAMAGE
	20-00N-2013 11ME: 0933 HOORS	CRANE
2.	OPERATOR: Walter Oil & Gas Corporation	OTHER LIFTING DEVICE DAMAGED/DISABLED SAFETY SYS.
- •	REPRESENTATIVE:	INCIDENT >\$25K
	TELEPHONE:	H2S/15MIN./20PPM
	CONTRACTOR:	REQUIRED MUSTER
	REPRESENTATIVE:	SHUTDOWN FROM GAS RELEASE
	TELEPHONE:	X OTHER Helicopter skirting
3.	OPERATOR/CONTRACTOR REPRESENTATIVE/SUPERVISOR ON SITE AT TIME OF INCIDENT:	6. OPERATION:
		x PRODUCTION
1	I EN CE	DRILLING
ŧ.	LEASE: G33109 AREA: ST LATITUDE:	WORKOVER
	BLOCK: 127 LONGITUDE:	COMPLETION
	BLOCK: 127 HONGIIODE:	X HELICOPTER MOTOR VESSEL
=	PLATFORM: A	PIPELINE SEGMENT NO.
٠.	RIG NAME:	OTHER
		_
5.	ACTIVITY: EXPLORATION(POE)	8. CAUSE:
	X DEVELOPMENT/PRODUCTION	COUIPMENT FAILURE
7	(DOCD/POD) TYPE:	HUMAN ERROR
<i>'</i> •		EXTERNAL DAMAGE
	HISTORIC INJURY	SLIP/TRIP/FALL
	X REQUIRED EVACUATION 1	X WEATHER RELATED
	LTA (1-3 days)	LEAK UPSET H2O TREATING
	X LTA (>3 days 1	OVERBOARD DRILLING FLUID
	RW/JT (1-3 days) RW/JT (>3 days)	OTHER
	Other Injury	—
	☐ FATALITY	9. WATER DEPTH: 85 FT.
	POLLUTION	
	FIRE	10. DISTANCE FROM SHORE: 25 MI.
	EXPLOSION	
		11. WIND DIRECTION: NW
	LWC HISTORIC BLOWOUT UNDERGROUND	SPEED: M.P.H.
	SURFACE	
	DEVERTER	12. CURRENT DIRECTION: SE
	SURFACE EQUIPMENT FAILURE OR PROCEDURES	SPEED: M.P.H.
	COLLISION	13. SEA STATE: 5 FT.
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MMS - FORM 2010 PAGE: 1 OF 3

EV2010R 15-DEC-2015

While at South Timbalier (ST) 127A, Island Operating Company (Island) employees working on a glycol unit noticed that inclement weather was developing to the north/west of the platform. At that time, the Island operators saw the RLC, LLC (RLC) pilot descend from the helideck where the weather could be monitored. One of the Island employees asked the RLC pilot to return the operators to Ship Shoal (SS) 189B by helicopter since the seas were too rough to swing onto the standby crew boat, Motor Vessel (M/V) Miss Peggy Ann. The pilot entered the aircraft for startup procedures, and as the Island employees were ascending the stairs to the helipad, two of them noticed the helicopter slide off the south side of the heliport and onto the water. Upon contacting the water, the aircraft's floats deployed. The operators then saw the RLC pilot crawling into the life raft. They alerted M/V Miss Peggy Ann of the incident and requested that the crew recover the pilot from the aircraft and monitor the helicopter as it drifted with the current.

The pilot sustained lower back injuries and underwent successful back surgery a few days after the incident. The pilot was released from the hospital shortly thereafter and is currently undergoing physical therapy. Pilot has not returned to flight status at this time.

- 18. LIST THE PROBABLE CAUSE(S) OF ACCIDENT:
 - 1. Unforseen wind gust from approaching thunderstorm
 - 2. Failure to secure the helicopter and wait for inclement weather to pass
- 19. LIST THE CONTRIBUTING CAUSE(S) OF ACCIDENT:
- 20. LIST THE ADDITIONAL INFORMATION:

21. PROPERTY DAMAGED:

NATURE OF DAMAGE:

Skirting on heliport

Bent heliport skirting

ESTIMATED AMOUNT (TOTAL):

22. RECOMMENDATIONS TO PREVENT RECURRANCE NARRATIVE:

Houma District has no recommendations at this time.

MMS - FORM 2010 PAGE: 2 OF 3

EV2010R 15-DEC-2015

- 24. SPECIFY VIOLATIONS DIRECTLY OR INDIRECTLY CONTRIBUTING. NARRATIVE:
- 25. DATE OF ONSITE INVESTIGATION:
- 26. ONSITE TEAM MEMBERS:
 Keith Barrios /

29. ACCIDENT INVESTIGATION PANEL FORMED: NO

OCS REPORT:

30. DISTRICT SUPERVISOR:

Bryan Domangue

APPROVED

DATE: 07-DEC-2015

MMS - FORM 2010 PAGE: 3 OF 3

EV2010R 15-DEC-2015